

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	470117	bacteria OR bacterium OR microorganism OR micro-organism OR coli OR listeria adj monocytogenes OR Shigella adj flexneri OR mycobacterium OR Salmonella OR Bacillus adj subtilis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 14:25
S2	108714	cytolysin OR perforin OR PRF1 OR PRF OR lymphocyte adj pore forming adj protein OR lymphocyte adj pore\$forming adj protein OR lysin OR LLO OR PLO OR SLO OR listeriolysin OR pyolysin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:38
S3	2235965	gene adj therapy OR biological adj therapy OR therapeutics OR genetic adj engineering OR treatment OR Therapeutic adj agent OR gene adj transfer OR transgenic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:39
S4	8526	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:39
S5	2826	S1 and S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:42
S6	848	S5 and @py<="1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:43
S7	0	(S6 and weiss.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:44
S8	3	S5 and weiss.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:45

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S9	143	(S6 and (LLO or listeriolysin) and coli)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 10:48
S10	8	(S9 AND (Gene adj therapy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 11:05
S11	178	(LLO or listeriolysin) and coli and vaccine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 11:06
S12	6	S11 and @py<"1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 11:07
S13	11	S11 and @py<="1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 11:07
S14	19	"5830702"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/06/08 14:25



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Time Result

#31	Search #17 and IRES	13:05:08	1
#30	Search #26 and IRES	13:04:18	0
#28	Related Articles for PubMed (Select 11553012)	13:03:41	101
#27	Related Articles for PubMed (Select 16001391)	12:54:14	45
#26	Search #25 and bacteria	12:52:49	60
#25	Search "Weiss S"[Author]	12:52:11	720
#24	Search #17 and two genes	12:50:45	46
#23	Search two genes	12:50:11	189907
#17	Search #15 AND #16	12:50:04	452
#22	Related Articles for PubMed (Select 9413986)	11:27:08	100
#16	Search #6 AND #13	10:24:05	2053
#15	Search gene therapy OR biological therapy OR therapeutics OR genetic engineering OR treatment OR Therapeutic agent OR gene transfer OR transgenic	10:23:01	5273785
#14	Search cytolysin OR perforin OR PRF1 OR PRF OR lymphocyte pore forming protein OR lymphocyte pore-forming protein OR lysin OR LLO OR PLO OR SLO OR listeriolysin OR pyolysin	10:21:25	6773
#13	Search cytolysin OR perforin OR PRF1 OR PRF OR lymphocyte poreforming protein OR lymphocyte pore-forming protein OR lysin OR LLO OR PLO OR SLO OR listeriolysin OR pyolysin	10:21:08	6786
#6	Search bacteria OR bacterium OR microorganism OR micro-organism OR e.coli OR listeria monocytogenes OR Shigella flexneri OR mycobacterium OR Salmonella OR Bacillus subtilis	10:14:58	1084279
#5	Search bacteria, bacterium, microorganism, micro- organism, e.coli, listeria monocytogenes, Shigella flexneri, mycobacterium, Salmonella, Bacillus subtilis,	10:13:58	0

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Search	Most Recent Queries	Time	Result
#17	Search #15 AND #16	10:28:21	452
#16	Search #6 AND #13	10:24:05	2053
#15	Search gene therapy OR biological therapy OR therapeutics OR genetic engineering OR treatment OR Therapeutic agent OR gene transfer OR transgenic	10:23:01	5273785
#14	Search cytolysin OR perforin OR PRF1 OR PRF OR lymphocyte pore forming protein OR lymphocyte pore-forming protein OR lysin OR LLO OR PLO OR SLO OR listeriolysin OR pyolysin	10:21:25	6773
#13	Search cytolysin OR perforin OR PRF1 OR PRF OR lymphocyte poreforming protein OR lymphocyte pore-forming protein OR lysin OR LLO OR PLO OR SLO OR listeriolysin OR pyolysin	10:21:08	6786
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#5	Search bacteria, bacterium, microorganism, micro-organism, e.coli, listeria monocytogenes, Shigella flexneri, mycobacterium, Salmonella, Bacillus subtilis,	10:13:58	0

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Day : Thursday

Date: 6/8/2006
Time: 14:13:14

PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = PORTNOY

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10547999	Not Issued	19	01/01/0001	Site specific listeria integration vectors and methods for using the same	PORTNOY, DANIEL
60594619	Not Issued	159	04/24/2005	A Spontaneous Awakening Detection Device	PORTNOY, DANIEL
60728043	Not Issued	20	10/18/2005	Bristle brush dental floss	PORTNOY, DANIEL
09520207	6504020	150	03/07/2000	ISOLATED NUCLEIC ACIDS COMPRISING LISTERIA DAL AND DAT GENES	PORTNOY, DANIEL A
09949109	6599502	150	09/07/2001	INTRACELLULAR DELIVERY VEHICLES	PORTNOY, DANIEL A.
10136860	Not Issued	41	04/30/2002	Site specific Listeria integration vectors and methods for using the same	PORTNOY, DANIEL A.
10449710	Not Issued	71	05/29/2003	Attenuated Listeria spp. and methods for using the same	PORTNOY, DANIEL A.
10627452	Not Issued	71	07/25/2003	Intracellular delivery vehicles	PORTNOY, DANIEL A.
10660194	Not Issued	30	09/11/2003	Immunogenic compositions comprising DAL/DAT double mutant, auxotrophic attenuated strains of listeria and their mehods of use	PORTNOY, DANIEL A.
11021441	Not Issued	30	12/23/2004	Recombinant nucleic acid molecules, expression cassettes, and bacteria, and methods of use thereof	PORTNOY, DANIEL A.
11173770	Not Issued	30	06/30/2005	Modified Bacillus anthracis, vaccine compositions and methods of use thereof	PORTNOY, DANIEL A.
60385183	Not Issued	159	05/29/2002	Attenuated listeria SPP. and methods for using the same	PORTNOY, DANIEL A.
60532598	Not Issued	159	12/24/2003	Bacterial expression cassettes, bacterial vaccine compositions, and methods of use thereof	PORTNOY, DANIEL A.

<u>60556744</u>	Not Issued	159	03/26/2004	Bacterial expression cassettes, bacterial vaccine compositions, and methods of use thereof	PORTNOY, DANIEL A.
<u>60584886</u>	Not Issued	159	06/30/2004	Modified Bacillus anthracis, vaccine compositions and methods of use thereof	PORTNOY, DANIEL A.
<u>60599377</u>	Not Issued	159	08/05/2004	Bacterial expression cassettes, bacterial vaccine compositions, and methods of use thereof	PORTNOY, DANIEL A.
<u>60599522</u>	Not Issued	159	08/05/2004	Modified bacillus anthracis, vaccine compositions and methods of use thereof	PORTNOY, DANIEL A.
<u>60615287</u>	Not Issued	159	10/01/2004	Bacterial expression cassettes, bacterial vaccine compositions, and methods of use thereof	PORTNOY, DANIEL A.
<u>60616750</u>	Not Issued	159	10/06/2004	Bacterial expression cassettes, bacterial vaccine compositions, and methods of use thereof	PORTNOY, DANIEL A.
<u>60649510</u>	Not Issued	159	02/02/2005	Modified bacillus anthracis, vaccine compositions and methods of use thereof	PORTNOY, DANIEL A.
<u>07606546</u>	Not Issued	161	10/31/1990	RECOMBINANT LISTERIA MONOCYTOGENES VACCINE AND THERAPEUTIC METHODS EMPLOYING SAME	PORTNOY, DANIEL A.
<u>08038356</u>	Not Issued	161	03/26/1993	LIVE, RECOMBINANT LISTERIA SPP. VACCINES AND PRODUCTION OF CYTOTOXIC T-CELL RESPONSE	PORTNOY, DANIEL A.
<u>08192857</u>	Not Issued	161	02/07/1994	LIVE, RECOMBINANT LISTERIA SPP. VACCINES AND PRODUCTION OF CYTOTOXIC T-CELL RESPONSE	PORTNOY, DANIEL A.
<u>08366477</u>	<u>5830702</u>	150	12/30/1994	LIVE, RECOMBINANT LISTERIA MONOCYTOGENES VACCINES AND PRODUCTION OF CYTOTOXIC T-CELL RESPONSE	PORTNOY, DANIEL A.
<u>08486764</u>	<u>5643599</u>	150	06/07/1995	INTRACELLULAR DELIVERY OF MACROMOLECULES	PORTNOY, DANIEL A.
<u>08972902</u>	<u>6099848</u>	150	11/18/1997	IMMUNOGENIC COMPOSITIONS COMPRISING DAL/DAT DOUBLE-MUTANT, AUXOTROPHIC, ATTENUATED STRAINS OF LISTERIA AND THEIR	PORTNOY, DANIEL A.

				METHODS OF USE	
09133914	6004815	150	08/13/1998	BACTERIA EXPRESSING NON SECRETED CYTOLYSIN AS INTRACELLULAR MICROBIAL DELIVERY VEHICLES TO EUKARYOTIC CELLS	PORTNOY, DANIEL A.
09469197	6287556	150	12/21/1999	INTRACELLULAR DELIVERY VEHICLES	PORTNOY, DANIEL A.

Inventor Search Completed: No Records to Display.

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